Please refer to the Instructions for Filling Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Consensation and Recovery Act). 2050505hic

# Notification of Regulated Waste Activity

Date Received (For Official Use Only)

AUG 2 4 2000

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		ID - For Official Use Only
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VIII. Type of Regulated Waste Activity (Ma	ark 'X' in the appropriate boxes; Rela	er to Instructions)
A. Hazardous W	aste Activity	B. Used Oil Recycling Activities
1. Generator (See Instructions) a. Greater than 1000kg/mo (2,200 lbs.) b. 100 to 1000 kg/mo (200-2,200 lbs.) c. Less than 100 kg/mo (220 lbs) 2. Transporter (Indicate Mode in boxes 1-5 below) a. For own waste only b. For commercial purposes  Mode of Transportation 1. Air 2. Rall 3. Highway 4. Water 5. Other - specify	3. Treater, Storer, Dispos Installation) Note: A per required for this activity Instructions. 4. Hazardous Waste Fuel a. Generator Marketing to b. Other Marketers c. Boiler and/orindustrial Fuel 1. Smeiter Deferrai 2. Small Guantity Exent Indicate Type of Combination of the Co	mit Is  G. Marketer Directs Shipment of Used Oil to Off-Specification Burner  b. Marketer Who First Claims the Use Oil Meets the Specifications  2. Used Oil Burner - Indicate Type(s) of Combustion Device(s)  a. Utility Boiler  b. Industrial Boiler  c. Industrial Furnace  3. Used Oil Transporter - Indicate Type(s) of Activity(les)  a. Transporter  b. Transfer Facility  4. Used Oil Processor/Re-refiner-Indicate Type(s) of Activity(les)
IX. Description of Hazardous Wastes (Use	additional sheets if necessary)	
1.	D 0 0 4 [  261.31 - 33; See instructions if you ne	s wearte number(s) for the Toxicity characteristic contaminant(s))  D 0 0 5 D 0 0 6 D 0 0 7
P   0   0   7   P   0   0   8	P 0 0 9 P 0 1	11 12 PO 1 2
C. Other Wastes. (State or other wastes requ	3 4	5 6
X. Certification		
system designed to assure that qualified personn or persons who manage the system, or those per	tel properly gather and evaluate the info rsons directly responsible for gatherin and complete. I am aware that there are	nder my direction or supervision in accordance with a commation submitted. Based on my inquiry of the personing the information, the information submitted is, to the sugnificant penalties for submitting false information,
Signature Holid K. Williamy	Name and Official Title (Type Leslie K. Williams Regulatory Compliance	2/2/00
	bution center formedicated waste codes is an ac	
Leages for bihances mutch may o	e warewardada and does u	ou indicate that ents is a wasce.

IX. Description of Regulated Wastes (Additional Sheet)
Form EPA 8700-12 (11-93) Section IX A and Section IX B

P066

P067

P068

U004

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D008         P069         U006         U055         U103         Waste, Pesticides & Toxics Division           D009         P070         U007         U056         U105         U150         PEGIO U20           D010         P071         U008         U057         U106         U152         U202           D011         P072         U009         U058         U107         U153         U203           P013         P073         U010         U059         U108         U154         U204           P014         P074         U011         U060         U109         U155         U205           P015         P075         U012         U061         U110         U156         U206           P016         P076         U014         U062         U111         U157         U205           P017         P077         U015         U063         U112         U158         U208           P018         P078         U016         U064         U113         U159         U208           P020         P081         U017         U066         U114         U160         U216           P021         P082         U018         U067         U115	PROGRAM MANAGEMENT BRANCH				
P033         P096         U028         U077         U125         U171         U222           P034         P097         U029         U078         U126         U172         U222           P036         P098         U030         U079         U127         U173         U222           P037         P099         U031         U080         U128         C174         U222           P038         P101         U032         U081         U129         U176         U222           P039         P102         U033         U082         U130         U177         U222           P040         P103         U034         U083         U130         U177         U222           P044         P104         U035         U083         U131         C178         U22           P042         P105         U035         U085         U133         U179         U23           P043         P106         U037         U086         U133         U180         U23           P044         P107         U038         U085         U134         U181         U23           P045         P108         U039         U088         U136         U182	D056	0056 0056 0056 0056 0066 0066 0066 0066	U007 U008 U009 U010 U011 U012 U014 U015 U015 U019 U022 U023 U022 U022 U023 U022 U023 U026 U027 U028 U031	P070 P071 P072 P073 P074 P075 P076 P077 P077 P078 P0884 P0885 P0889 P099 P099 P101 P108 P109 P109 P109 P109 P109 P109 P109 P109	00101345678012234678901334678901456789000000000000000000000000000000000000
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RCRA RECURDS ROOM
Waste, Pesticides & Toxics Division
U.S. EPA—REGION 5

AUG 3 1 2000

Fisher Scientific Company 2000 Park Lane Pittsburgh, PA 15275 Tel: 412-490-8300



August 10, 2000

RECEIVED

AUG 1 6 2000

IEPA-DLPC

Illinois Environmental Protection Agency Division of Land Pollution Control Annual Reports and Manifest Group 1021 North Grand Avenue East P.O. Box 19276 Springfield, IL 62794-9276

RE:

Subsequent Notification of Regulated Waste Activity for:

Columbia Diagnostics Inc.-Itasca Distribution Center

1600 West Glenlake Ave.

Itasca, IL 60143

EPA ID # ILD074399684

RECEIVE

PROGRAM MANAGEMENT BRANCH Waste, Pesticides & Toxics Division U.S. EPA — REGION 5

Dear Sir or Madam:

Enclosed please find a Subsequent Notification of Regulated Waste Activity, EPA Form 8700-12, for the above referenced facility. The notice is to inform you that the name of the business has been changed *from* Fisher Scientific Company L.L.C.-Itasca Distribution Center *to* Columbia Diagnostics Inc. –Itasca Distribution Center. Fisher Scientific Company continues as the parent company of the business. As such, the EPA Identification number for the site remains unchanged.

Should you have any questions, please contact me at 412.490.8933.

Sincerely,

Leslie K. Williams

Regulatory Compliance Specialist

cc: K. Ponder

DECEIVE DAUG 3 1 2000

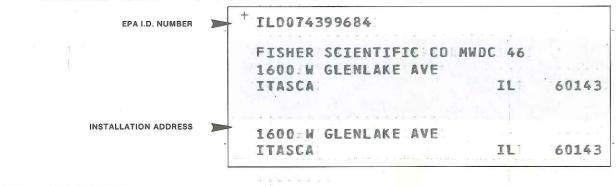
RCRA RECURDS ROOM
Waste, Pesticides & Texics Division
U.S. EPA—REGION 5



# ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

(VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act(RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.



EPA Form 8700-12B (4-80)

04/11/86

m 4/14/86

To: Valdas V. Adamkus
Regional Administrator.
USEPA
237 S. Dearborn Street
Chicago, 111. 60604

RECEIVED
WMD RCRA
RECORD CENTER
2-22-93
Comp

MAC 8 36 519



Re: Soft Manner Demonstration and Certification for

Nauc: FKHER SCIEN	TIFIC	EPA 1D No. 1	100	74 349	684
Address: 1800 LV.	GUENCAKE	00.			
STAKLA, IL	60143		Phone No.: 70	8-773	3050

Dear Sir:

The Land Disposal Restrictions (40 CFR Part 268) prohibit the land disposal of listed hazardous wastes which do not meet treatment standards specified by the US EPA. 40 CFR 268.8(a) requires generators of "soft-hameer" wastes. (First- and Second-Third wastes for which no treatment standard has yet been established) to:

- (1) Nake a good faith effort to locate and contract with treatment and recovery facilities which use the practically-available technology which yields the greatest environmental benefit, and --
- (2) Subait appropriate documentation of that effort to the EPA Regional Administrator.

This letter is intended to serve as a soft-hazzer desonstration and certification for the following waste streams:

EPA Vaste Code   Description   EPA Vaste Code   Description	EPA Vaste Code & Description
U154 METHANOL	
UZII CARBON PETRACHLORUSE	
COTT STRANE 12-DICHADRO	
U 220 FOLUENI?	
U108 1,4 DIOMANE	
W59 M5K	

All of the soft-harmer waste streams noted above are "U" or "P" code hazardous wastes which, by definition, are commercial chemical products intended to be discarded. These wastes were generated as the result of a laboratory cleanout operation conducted on our behalf by Clean Marbors of Chicago, Inc. Kone of the wastes included above are spent solvent (F001-F005) or dioxin (F020-F028) wastes.

Clean Harbors of Matick, Inc. has contacted the following hazardous waste treatment and recovery facilities on our behalf, and, based on those inquiries, determined that incineration is the best practically-available treatment method for above-described waste streams. In no case will any of the above-listed wastes (or residues) be disposed or treated in a land disposal unit in excess of the California List prohibition levels.

- 1. Clean Harbors of Braintree, Inc.

  385 Quincy Avenue
  Braintree, KA 02184 (617) 849-1807
  Contact: Doug tanich (7/14/89): "All

  malerial sent to this facility
  are organic materials (mostly
  solvents). This material is
  blended for incineration which
  is the best available method of
  treatment for this material."
- 3. ERSCO, Inc.
  American Oil Road
  El Dorado, AR 71730 (501) 223-4160
  Contact: Eva Dodd (7/14/89): "All
  material is incinerated on
  site. Incineration is the bestavailable technology for the
  destruction of organic material."
- 5. Tricil, Ltd.
  1829 Allansport Road
  Thorold, Ont., EAMADA (416) 227-7872
  Contact: Gregg Remmelgas (7/14/89):
  "Material is blended for incineration offsite. Monincinerables are neutralized and solidified which significantly reduces the toxicity and hazards of that material."

- 2. Irade Waste Incineration 7 Mobile Avenue Sauget, IL 62201 (618) 271-2804 Contact: Dennis Warchol (7/14/89): "Incineration is the practically available technology which yields the greatest environmental benefit. The waste is principally organic residues which are best destroyed by incineration"
- 4. Thermalken
  454 S. Anderson Road
  Rock Hill, SC 29730 (803) 329-9690
  Contact: Nickie Humphries (7/14/89):
  All material is incinerated on
  site in a fixed hearth kiln.
  All ash is sent to secure chemical
  landfill. Incineration is the best
  practical treatment technology for
  the destruction of organic
  material."
- 6. CWX/SCA Chemical Services
  11700 S. Stoney Island Avenue
  Chicago, IL 60617 (312) 646-5700
  Contact: Bruce Karti (7/14/89): "The
  soft-hammer waste that is accepted
  at this facility is incinerated
  which is the best-available
  treatment technology for the
  destruction of organic material and
  residues."

#### Certification

"I certify under penalty of law that the requirements of 40 CFR 268.8 (a) (1) have been met and that I have contracted to treat my waste (or will otherwise provide treatment) by the practically available technology which yields the greatest environmental benefit, as indicated in my demonstration. I believe that the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false imformation, including the possibility of fine and imprisonment."

KICK WATERFIELD

Name (Print)

LUTTSE SURV

Title

Kick WATERFIELD

Signature

(IF APPLICABLE).
This soft-haumer demonstration/certification replaces previous notice(s) submitted to EPA on the following date(s):

WMD RCRA RECORD CENTER

To: Valdas V. Adamkus Regional Administrator, USEPA 237 S. Dearborn Street

Chicago, Ill. 60604

12-6-89

Date:

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Waste Management Division MAC699113	111
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MAC699113	Ÿ.,

Re:	Soft	Навист	Demonstration	and	Certification	for
			.:		×.	

Name:	Fisher	r S	cientific		EPA 10 No.: ILD 074399684	
Address	1600	W.	Glenlake	Ave.,	Itasca, III, 60143	,
			- 4		Phone No.: 708-773	-3050

Dear Sir:

The Land Disposal Restrictions (40 CFR Part 268) prohibit the land disposal of listed hazardous wastes which do not weet treatment standards specified by the US EPA. 40 CFR 268.8(a) requires generators of "soft-hammer" wastes (First- and Second-Ihird wastes for which no treatment standard has yet been established) to:

- (1) Nake a good faith effort to locate and contract with treatment and recovery facilities which use the practically-available technology which yields the greatest environmental benefit, and
- (2) Submit appropriate documentation of that effort to the EPA Regional Administrator.

This letter is intended to serve as a soft-hanner demonstration and certification for the following waste streams:

EPA Paste code a Description	EPA MASTE CODE	a Description	EFA	IASTE CODE & I	vesci ipt iuii
U002 Acetone	Yes a second		*		80
U154 Methanol	# # # # # # # # # # # # # # # # # # #				
U226 111 trichloroetha	ine				
U122 Formaldehyde					
		21			
					e .

All of the soft-hazzer waste streams noted above are "U" or "P" code hazardous wastes which, by definition, are connercial chemical products intended to be discarded. These wastes were generated as the result of a laboratory cleanout operation conducted on our behalf by Clean Harbors of Chicago, Inc. None of the wastes included above are spent solvent (F001-F005) or dioxin (FO20-FO28) wastes.

Clean Harbors of Natick, Inc. has contacted the following hazardous waste treatment and recovery facilities on our behalf and, based on those inquiries, determined that incineration is the best practically-available treatment method for above-described waste streams. In no case will any of the above-listed wastes (or residues) be disposed or treated in a land disposal unit in excess of the California List prohibition levels.

- 1. Clean Harbors of Braintree, Inc.
  385 Quincy Avenue
  Braintree, MA 02184 (617) 849-1807
  Contact: Doug Lanich (7/14/89): "Allmaterial sent to this facility
  are organic materials (mostly
  solvents). This material is
  blended for incineration which
  is the best available method of
  treatment for this material."
- 3. EMSCO, Inc.
  American Oil Road
  El Dorado, AR 71730 (501) 223-4160
  Contact: Eva Dodd (7/14/89): "All
  material is incinerated on
  site. Incineration is the bestavailable technology for the
  destruction of organic material."
- 5. Tricil, Ltd.
  1829 Allansport Road
  Thorold, Ont., CAMADA (416) 227-7872
  Contact: Gregg Remmelgas (7/14/89):
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  Contact: Dennis Warchol (7/14/89):
  "Incineration is the practically available technology which yields the greatest environmental benefit.
  The waste is principally organic residues which are best destroyed by incineration"
- 4. Thermalken
  454 S. Anderson Road
  Rock Hill, SC 29730 (803) 329-9690
  Contact: Mickie Humphries (7/14/89):
  All material is incinerated on site in a fixed hearth kiln.
  All ash is sent to secure chemical landfill. Incineration is the best practical treatment technology for the destruction of organic material."
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  11700 S. Stoney Island Avenue
  Chicago, IL 60617 (312) 646-5700
  Contact: Bruce Marti (7/14/89): "The
  soft-haumer waste that is accepted
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  destruction of organic material and
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#### Certification

"I certify under penalty of law that the requirements of 40 CFR 268.8 (a) (1) have been met and that I have contracted to treat my waste (or will otherwise provide treatment) by the practically available technology which yields the greatest environmental benefit, as indicated in my demonstration. I believe that the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."

	Rick Wa	atefield
Name	(Print)	
1	UHSE	SUPV
litl	e	
UICOCA TOTAL PORTO	fich U	aterfield
Sign	ature	

(IF APPLICABLE)						
This soft-hanner	demonstration/certification	replaces	previous	notice(s)	submitted	to
EPA on the follow	ring date(s):					

To: Valdas V. Adamkus Regional Administrator, USEPA 237 S. Dearborn Street Chicago, Ill. 60604

•			N	251	Certification	for
KC;	201F	Manaci	ACHOURTE WE LOU	allu	CCICILICACION	1 41

Manc:	Fisher Scientific	EPA 10 No.: ILD 074399684	
Address:	1600 W. Glenlake Ave.		
	Itasca, Ill. 60143	Phone No.: 708-773	•

Dear Sir:

The Land Disposal Restrictions (40 CFR Part 268) prohibit the land disposal of listed hazardous wastes which do not meet treatment standards specified by the US EPA. 40 CFR 268.8(a) requires generators of "soft-hammer" wastes (First- and Second-Third wastes for which no treatment standard has yet been established) to:

- (1) Nake a good faith effort to locate and contract with treatment and recovery facilities which use the practically-available technology which yields the greatest environmental benefit, and
- (2) Submit appropriate documentation of that effort to the EPA Regional Administrator.

This letter is intended to serve as a soft-hammer demonstration and certification for the following waste streams:

EPA Waste Code & Description	EPA Waste Code & Description	EPA Vaste Code & Description
UO44 Chloroform	2	
U122 Formaldehyde	<u></u>	1
	· UEC	
£		
		9

All of the soft-hammer waste streams noted above are "U" or "P" code hazardous wastes which, by definition, are commercial chemical products intended to be discarded. These wastes were generated as the result of a laboratory cleanout operation conducted on our behalf by Clean Harbors of Chicago, Inc. None of the wastes included above are spent solvent (F001-F005) or dioxin (F020-F028) wastes.

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  blended for incineration which
  is the best available method of
  treatment for this material."
- 3. EMSCO, Inc.
  American Oil Road
  El Dorado, AR 71730 (501) 223-4160
  Contact: Eva Dodd (7/14/89): "All
  material is incinerated on
  site. Incineration is the bestavailable technology for the
  destruction of organic material."
- 5. Tricil, Ltd.
  1829 Allansport Road
  Thorold, Ont., CAMADA (416) 227-7872
  Contact: Gregg Remmelgas (7/14/89):
  "Material is blended for incineration offsite. Nonincinerables are neutralized and solidified which significantly reduces the toxicity and hazards of that material."

- 2. Trade Waste Incineration 7 Mobile Avenue Sauget, IL 62201 (618) 271-2804 Contact: Dennis Marchol (7/14/89): "Incineration is the practically available technology which yields the greatest environmental benefit. The waste is principally organic residues which are best destroyed by incineration"
- 4. ThermalKEM
  454 S. Anderson Road
  Rock Hill, SC 29730 (803) 329-9690
  Contact: Mickie Humphries (7/14/89):
  All material is incinerated on
  site in a fixed hearth kiln.
  All ash is sent to secure chemical
  landfill. Incineration is the best
  practical treatment technology for
  the destruction of organic
  material."
- 6. CMM/SCA Chemical Services
  11700 S. Stoney Island Avenue
  Chicago, IL 60617 (312) 646-5700
  Contact: Bruce Marti (7/14/89): "The
  soft-hammer waste that is accepted
  at this facility is incinerated
  which is the best-available
  treatment technology for the
  destruction of organic material and
  residues."

#### Certification

"I certify under penalty of law that the requirements of 40 CFR 268.8 (a) (1) have been met and that I have contracted to treat my waste (or will otherwise provide treatment) by the practically available technology which yields the greatest environmental benefit, as indicated in my demonstration. I believe that the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."

Rick	Waterfield
Name (Pr	int)
41/1	SE SUPV
Ric	h Waterfield
Signatur	•

(IF APPLICABLE)
This soft-hammer demonstration/certification replaces previous notice(s) submitted to EPA on the following date(s):

Date:	12	-5-	ളര	

To: Valdas V. Adamkus Regional Administrator, USEPA 237 S. Dearborn Street Chicago, III. 60604

Re: Soft Hanner Demonstration and Certification for

Name: Fis	her Scie	ntific	EPA ID No	.: IVD074	399684	
Address:	1600 W.	<u> Glenlake Ave</u>				· ·
	Itasca,	IL 60143		Phone No.:	(708) 77	3-3050-

Dear Sir:

The Land Disposal Restrictions (40 CFR Part 268) prohibit the land disposal of listed hazardous wastes which do not meet treatment standards specified by the US EPA. 40 CFR 268.8(a) requires generators of "soft-hammer" wastes (First- and Second-Third wastes for which no treatment standard has yet been established) to:

- (1) Nake a good faith effort to locate and contract with treatment and recovery facilities which use the practically-available technology which yields the greatest environmental benefit, and
- (2) Submit appropriate documentation of that effort to the EPA Regional Administrator.

This letter is intended to serve as a soft-hauxer demonstration and certification for the following waste streams:

EPA Vaste Code 4 Description	EPA Waste Code & Description	EPA Vaste Code 1-Description
U002 Acetone	. U122 Formaldehyde	
U <u>154 Methanol</u>		
U <u>239 Xylene</u>		
U <u>080 Dichloromethar</u> e		
UO44 Chloroform		
U211 <u>Carbon Tetrac</u> h	lo <u>ride</u>	

All of the soft-harmer waste streams noted above are "U" or "P" code hazardous wastes which, by definition, are commercial chemical products intended to be discarded. These wastes were generated as the result of a laboratory cleanout operation conducted on our behalf by Clean Harbors of Chicago, Inc. Hone of the wastes included above are spent solvent (FOO1-FOO5) or dioxin (FOO2-FOO8) wastes.

Clean Narbors of Natick, Inc. has contacted the following hazardous waste treatment and recovery facilities on our behalf and, based on those inquiries, determined that incineration is the best practically-available treatment method for above-described waste streams. In no case will any of the above-listed wastes (or residues) be disposed or treated in a land disposal unit in excess of the California List prohibition levels.

- 1. Clean Harbors of Braintree, Inc.
  385 Quincy Avenue
  Braintree, NA 02184 (617) 849-1807
  Contact: Doug Lanich (7/14/89): "All
  material sent to this facility
  are organic materials (mostly
  solvents). This material is
  blended for incineration which
  is the best available method of
  treatment for this material."
- 3. EMSCO, Inc.
  American Oil Road
  El Dorado, AR 71730 (501) 223-4160
  Contact: Eva Dodd (7/14/89): "All
  material is incinerated on
  site. Incineration is the bestavailable technology for the
  destruction of organic material."
- 5. Tricil, Ltd.
  1829 Allansport Road
  Thorold, Ont., CANADA (416) 227-7872
  Contact: Gregg Remmelgas (7/14/89):
  "Naterial is blended for incineration offsite. Nonincinerables are neutralized and solidified which significantly reduces the toxicity and hazards of that material."

- 2. Irade Waste Incineration 7 Nobile Avenue Sauget, IL 62201 (618) 271-2804 Contact: Dennis Warchol (7/14/89): "Incineration is the practically available technology which yields the greatest environmental benefit. The waste is principally organic residues which are best destroyed by incineration"
- 4. Thermalken
  454 S. Anderson Road
  Rock Hill, SC 29730 (803) 329-9690
  Contact: Mickie Humphries (7/14/89):
  All material is incinerated on site in a fixed hearth kiln.
  All ash is sent to secure chemical landfill. Incineration is the best practical treatment technology for the destruction of organic material.\*
- 6. CWM/SCA Chemical Services
  11700 S. Stoney Island Avenue
  Chicago, IL 60617 (312) 646-5700
  Contact: Bruce Warti (7/14/89): "The
  soft-hammer waste that is accepted
  at this facility is incinerated
  which is the best-available
  treatment technology for the
  destruction of organic material and
  residues."

#### Certification

"I certify under penalty of law that the requirements of 40 CFR 268.8 (a) (1) have been met and that I have contracted to treat my waste (or will otherwise provide treatment) by the practically available technology which yields the greatest environmental benefit, as indicated in my demonstration. I believe that the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."

RICK WATERFIELD
Rame (Print)

WHSE SUPV

Title

Rich Waterfield

Signature

(IF APPLICABLE)
This soft-hammer demonstration/certification replaces previous notice(s) submitted to EPA on the following date(s):

### SKADDEN, ARPS, SLATE, MEAGHER & FLOM

919 EIGHTEENTH STREET, N. W.

WASHINGTON, D. C. 20006

TELECOPIER (202) 293-3931 1

(202) 463-8700

JUN 1 8 1986

June 12, 1986

919 THIRD AVENUE NEW YORK, NEW YORK 10022 (212) 735-3000

ONE BEACON STREET BOSTON, MASSACHUSETTS 02108 (617) 523-0002

ONE RODNEY SQUARE WILMINGTON, DELAWARE 19801 (302) 429-9200

515 SOUTH FIGUEROA STREET LOS ANGELES, CALIFORNIA 9007I (213) 486-4600

333 WEST WACKER DRIVE CHICAGO, ILLINOIS 60606 (312) 407-0700

REGELV

JUN 1 7 1500

SOLID WASIE ...... U.S. EPA, REGION V

CIA - DVVC BY CERTIFIED MAIL --RETURN RECEIPT REQUESTED

RCRA Activities U.S. EPA Region V Waste Management Division 230 South Dearborn Street Chicago, Illinois 60604

U.S. Environmental Protection Agency Identification Number ILD 074399684; Transfer of the Stock of Allied Health and Scientific Products Company

Dear Sir or Madam:

The Fisher Scientific Division of Allied Health and Scientific Products Company, a Delaware corporation ("AHSPC"), operates a facility located at 1600 West Glenlake Avenue, Itaska, Illinois ("Itaska Fisher"). Until recently, all of the stock of AHSPC was held by Allied Corporation, a New York corporation ("Allied") and a wholly-owned subsidiary of Allied-Signal Inc., a Delaware I am writing to inform you that by the corporation. close of business on May 21, 1986 (the "Transfer Date"), the stock of AHSPC was transferred from Allied to Newco (Allied), Inc., a newly formed Delaware corporation ("Newco (Allied)"), now a wholly-owned subsidiary of The Henley Group, Inc., a Delaware corporation.

The United States Environmental Protection Agency ("EPA") has issued EPA Identification Number ILD 074399684 for use at Itaska Fisher. As a result of the transfer of AHSPC stock from Allied to Newco (Allied), AHSPC remains the owner and operator of Itaska Fisher, and is, therefore, responsible for compliance with applicable EPA regulatory requirements. It is our understanding that no immediate changes in operations have occurred, or are planned to occur, at Itaska Fisher as a result of this stock transfer.

8/5/86 Roviewed & no action required.

not change of CMA.

June 12, 1986 Page Two

If you have any questions concerning these matters, we suggest that you call or write to Mr. George Rayer, Director of Environmental Affairs, Fisher Scientific Division, Allied Health and Scientific Products Company, 711 Forbes Avenue, Pittsburgh, Pennsylvania 15219, (412) 562-8300, as soon as possible.

Very truly yours,

Roland C. Dubois

cc: Illinois Environmental
Protection Agency
Division of Land Pollution
Control
2200 Churchill Road
Springfield, Illinois 62706

Mr. Paul H. Arbesman
William V. Buccella, Esq.
Thomas J. Germine, Esq.
Harold Himmelman, Esq.
Patrick J. Link, Esq.
Mr. George Rayer
Mr. Richard R. Russell
Gene S. Schneyer, Esq.
Kenneth Stroup, Esq.

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Name and Official Title (type or print)

Vice President, U.S.A. Distribution

Morton T. Yeomans

Date Signed

EPA Form 8700-12 (Rev. 11-85) Reverse

Signature

Please print or type with ELITE type (12 characters per not the unshaded areas only  United Invironmental Protection Agency Washington, DC 20460  Per Official Use Only  The unshaded areas only  lease refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).																											
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	I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that																								
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EPA Form 8700-12 (Rev. 11-85) Reverse

Central Offices 711 Forbes Avenue Pittsburgh, PA 15219 (412) 562-8300

March 7, 1986

REGELVED

US EPA Region V RCRA Activities Waste Management Division PO Box A3587 Chicago, IL 60690 MAR 1 1 1986

U.S. EPA, REGION V

Re: Notification of Hazardous Waste Activity

Dear Sir:

Enclosed is a notification form for the Fisher Scientific facility located in your region:

Fisher Scientific, MWDC 46 1600 W. Glenlake Avenue Itasca, IL 60143

This facility is a warehouse/distribution center which carries a wide variety of commercial products used in schools, hospitals, and laboratories, including high quality chemicals in relatively small containers.

Although this facility will normally generate very small quantities of hazardous waste, we wish to obtain an EPA ID number so that any shipments of hazardous waste may be appropriately manifested.

If you have any questions, please call Richard Smith at (412) 562-1922 or myself at (412) 562-8507.

Sincerely,

George R. Rayer

Director

Environmental Affairs

GRR/imk

Enclosures

cc: MWDC 46

J. O'Loughlin

#### V. OWNERSHIP

- PROPERTY

Rauenhorst Corporation Suite 2200, Norwestern Financial Center 7900 Xerxes Avenue South Minneapolis, Minn. 55431

# **ATTACHMENT**

# Form EPA 8700-12 Section IX C

# (continued)

U173 U223 U174 U225 U176 U226 U177 U227 U178 U228 U179 U230 U180 U231	U173 U223 U174 U225 U176 U226 U177 U227 U178 U228 U179 U230 U180 U231 U181 U232 U182 U234 U183 U235 U184 U236 U185 U237	U173 U223 U174 U225 U176 U226 U177 U227 U178 U228 U179 U230 U180 U231 U181 U232 U182 U234 U183 U235 U184 U236	U150 U151 U152 U153 U154 U155 U156 U157 U158 U159 U160 U161 U162 U163 U164 U165 U166 U167 U168 U167 U169 U170	U200 U201 U202 U203 U204 U205 U206 U207 U208 U209 U210 U211 U212 U213 U214 U215 U216 U217 U218 U219 U220 U221
U177 U227 U178 U228 U179 U230 U180 U231	U177 U227 U178 U228 U179 U230 U180 U231 U181 U232 U182 U234 U183 U235 U184 U236 U185 U237	U177 U178 U227 U178 U228 U179 U230 U180 U231 U181 U232 U182 U182 U183 U235 U184 U236 U185 U237 U186 U238 U187 U239 U188 U240 U189 U242 U190	U172 U173 U174	U222 U223 U225
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# **ATTACHMENT**

# Form EPA 8700-12 Section IX C

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P021	P075	U007	U056	U103
P022	P076	U008	<b>U057</b>	U105
P023	P077	U009	TO58	U106
P024	P078	UO10	U059	U107
P026	P081	U011	U060	U108
P027	P082	U012	U061	U109
P027	P084	U014	U062	U110
P029	P085	U015	U063	U111
P029	P087	U016	U064	U112
	P088		U066	U113
P031	P089	U017	UO67	U114
P033	P092	U018	U068	U115
P034	P092 P093	U019		U116
P036		U020	U069	U117
P037	P094	U021	U070	U118
P038	P095	UO22	U071	U119
P039	P096	U023	U072	U120
P040	P097	U024	U073	U121
P041	P098	<b>UO2</b> 5	U074	U122
P042	P099	U026	U075	U123
P043	P101	U027	U076	U124
P044	P102	U028	U077	U125
P045	P103	U029	U078	U126
P046	P104	U030	U079	
P047	P105	U031	U080	U127
P048	P106	U032	U081	U128
P049	P107	U033	U082	U129
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P062	P116	U043	U091	U138
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